

In the Claims:

1.-9. (Canceled).

10. (New) A immunopotentiator drug comprising:

a first raw material selected from the group consisting of a mature fruit and a substance derived from the mature fruit; and

a second raw material selected from the group consisting of an immature fruit and a substance derived from the immature fruit.

11. (New) The immunopotentiator drug of claim 10, wherein the mature fruit is of the genus *Malus*.

12. (New) The immunopotentiator drug of claim 11, wherein the mature fruit is of the species *Malus domestica*.

13. (New) The immunopotentiator drug of claim 12, wherein the immature fruit is of the species *Malus domestica*.

14. (New) The immunopotentiator drug of claim 12, wherein the immature fruit is not of the species *Malus domestica*.

15. (New) The immunopotentiator drug of claim 14, wherein the immature fruit is of the species *Malus pumila*.

16. (New) The immunopotentiator drug of claim 14, wherein the immature fruit is of the genus *Pyrus*.

17. (New) The immunopotentiator drug of claim 10, wherein the immature fruit is of the genus *Malus*.

18. (New) The immunopotentiator drug of claim 17, wherein the immature fruit is of the species *Malus domestica*.
19. (New) The immunopotentiator drug of claim 18, wherein the mature fruit is of the species *Malus domestica*.
20. (New) The immunopotentiator drug of claim 18, wherein the mature fruit is not of the species *Malus domestica*.
21. (New) The immunopotentiator drug of claim 20, wherein the mature fruit is of the species *Malus pumila*.
22. (New) The immunopotentiator drug of claim 20, wherein the mature fruit is of the genus *Pyrus*.
23. (New) The immunopotentiator drug of claim 10, wherein the immature fruit comprises around about at least ten times more polyphenol per unit weight than the mature fruit.
24. (New) The immunopotentiator drug of claim 10, wherein at least one of the first raw material and second raw material is an aqueous extract.
25. (New) The immunopotentiator drug of claim 10, wherein at least one of the first raw material and second raw material is an extract obtained by extraction with an organic solvent.
26. (New) The immunopotentiator drug of claim 10, wherein the first raw material and second raw material are formulated for administration by at least one in the group consisting of oral administration, percutaneous administration, and parenteral administration.
27. (New) A health food for enhancing an immune system comprising:

a first raw material selected from the group consisting of a mature fruit and a substance derived from the mature fruit; and

a second raw material selected from the group consisting of an immature fruit and a substance derived from the immature fruit.

28. (New) The health food of claim 27, wherein the mature fruit is of the species *Malus domestica*.
29. (New) The health food of claim 27, wherein the immature fruit is of the species *Malus domestica*.